

May 21, 1996

To: Delta Levee Subcommittee

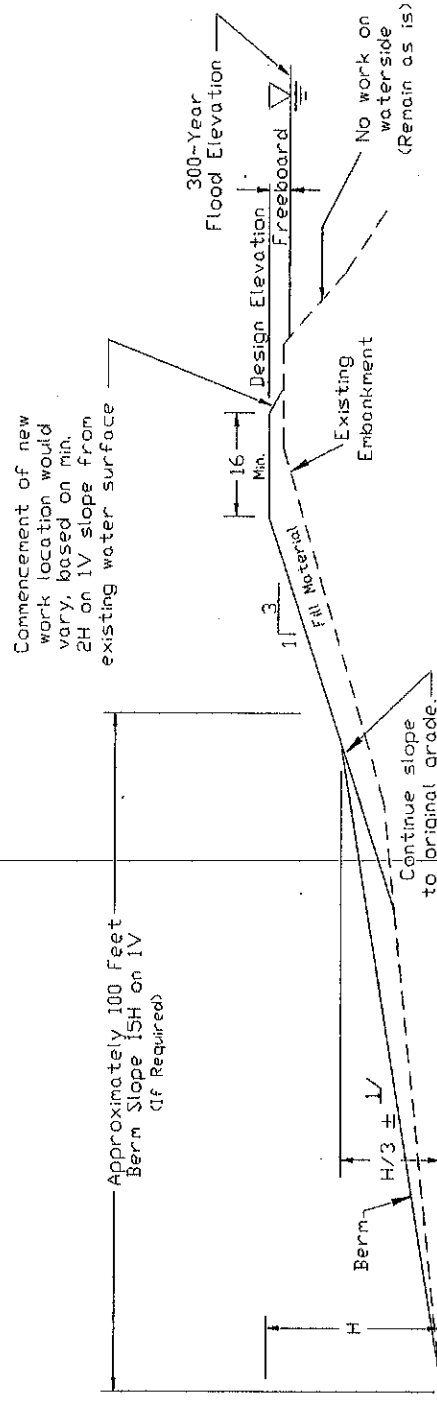
From: Margit Aramburu, Executive Director

Subject: Data Compiled by Corps of Engineers from Department of Water Resources staff

I obtained from Lynn O'Leary of the Corps a disk prepared several years ago by Corps of Engineers based on data from Department of Water Resources. I reviewed the data on the disk with the assistance of the Department of Water Resources staff. The data is a series of cross sections showing "existing" conditions, as of 1992, and a proposed cross section. An example of the levee enlargement "Typical Section" is attached. The following is a list of the islands included and the number of cross-sections for each island:

Atlas	4
Bacon	16
Bethel	9
Bishop	4
Bouldin	8
Brack	7
Bradford	7
Brannan Andrus	24
Byron	8
Canal Ranch	8
Coney	7
Deadhorse	3
Drexler	5
Empire	9
Fabian	9
Fay	3
Holland	11
Hotchkiss	6
Jones, Lower	6
Jones, Upper	5
King	8
Little Mandeville	4
Mandeville	13
McCormack Will	13
McDonald	9
Medford	3
New Hope	10
Orwood	6

Palm	8
Pescadero	4
Pico-Naglee	5
Quimby	6
Rindge	10
Roberts, Lower	16
Roberts, Middle	10
Roberts, Upper	7
Sherman	18
Shima	8
Shin Kee	11
Stark	5
Staten	15
Stewart	19
Terminous	9
Tyler	11
Twitchell	12
Union, West	8
Union, East	13
Veale	7
Venice	7
Victoria	15
Webb	12
Woodward	8
Wright Elmwood	7



1' When H is greater than 15'

NOT TO SCALE

SACRAMENTO-SAN JOAQUIN DELTA, CA

LEVEE ENLARGEMENT

TYPICAL SECTION

SACRAMENTO DISTRICT, CORPS OF ENGINEERS
NOVEMBER 1992